


Unit type power station, especially for flow-controlled operation, has reformer supplied with combustion gas and with condensate line that opens into heat exchanger which has exhaust gas line

Patent number: DE19956221
Publication date: 2000-05-25
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Classification:
- **international:** H01M8/04; F02G5/00
- **european:** F02G5/00; F24H1/00; H01M8/04B; H01M8/06B2
Application number: DE19991056221 19991123
Priority number(s): AT19980001956 19981123

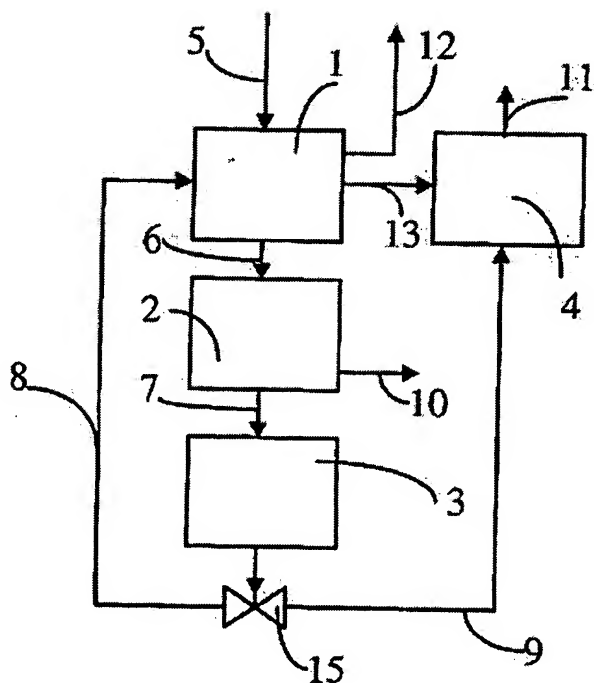
Also published as:

 CH690879 (A5)

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Abstract of DE19956221

The unit type power station has at least one fuel cell (2) with a reformer (1) connected before it that is supplied with combustion gas, whereby the fuel cell is thermally connected to a heat exchanger (4). A reformer condensate line (13) opens into the heat exchanger, which has an exhaust gas line (12). A fresh water line (14) may open into the heat exchanger.



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